

## P-3A/B OBSERVER NATOPS EVALUATION WORKSHEET

NAME		GRADE		SSN	
SQUADRON/UNIT		TOTAL HOURS		TOTAL HOURS IN MODEL	
DATE OF LAST EVALUATION		DATE OF EXPIRATION		DATE	
<b>NATOPS EVALUATION</b>					
REQUIREMENT	DATE COMPLETED	GRADE			
		Q	CQ	U	
OPEN BOOK EXAMINATION					
CLOSED BOOK EXAMINATION					
ORAL EXAMINATION					
FLIGHT EVALUATION					
FLIGHT DURATION	AIRCRAFT BUNO		OVERALL FINAL GRADE		
GRADE, NAME OF EVALUATOR/INSTRUCTOR			GRADE, NAME OF UNIT COMMANDER		
<b>*A PREFLIGHT</b>		<b>ADJECTIVE AREA GRADE</b>		<b>C. AFTER TAKEOFF</b>	
SUB-AREAS	Q	CQ	U	POINTS	ADJECTIVE AREA GRADE
1. FLIGHT PLANNING					*1. CONDITION IV
ATTENDED BRIEF AS DIRECTED KNOWLEDGE OF KNOWN EQUIPMENT DISCREPANCIES					PROPERLY PERFORMED & REPORTED
2. KNOWLEDGE OF APU					2. ICS
3. POSITIONAL PREFLIGHT					EQUIPMENT KNOWLEDGE
COMPLETED ALL ASSIGNED PREFLIGHT DUTIES					NUMERICAL AREA GRADE
*4. PERSONAL SURVIVAL EQUIPMENT					TOTAL POINTS
PREFLIGHT INSPECTION EQUIPMENT KNOWLEDGE					D. GENERAL AIRCRAFT EQUIPMENT
5. EQUIPMENT STATUS REPORT					ADJECTIVE AREA GRADE
TIMELY AND COMPLETE					SUB-AREAS
NUMERICAL AREA GRADE		TOTAL POINTS			Q
					CQ
					U
					POINTS
<b>B. PRETAKEOFF</b>		<b>ADJECTIVE AREA GRADE</b>		<b>*2. AIRCRAFT SYSTEMS/CIRCUIT BREAKER LOCATIONS</b>	
SUB-AREAS	Q	CQ	U	POINTS	
*1. KNOWLEDGE OF CONDITIONS OF FLIGHT					HYDRAULIC SERVICE CENTER-EQUIP.
*2. KNOWLEDGE OF OBSERVER DUTIES					MAIN ELECTRICAL LOAD CENTER- EQUIP.
ICS CHECKS ENGINE STARTS CONTACT REPORTING OBSERVANCE OF APPLICABLE SAFETY PRECAUTIONS EQUIPMENT ENERGIZED AS REQUIRED					INERTIAL
					AHRS
					UHF 1 & 2
					VHF
					VOR 1 & 2
					TACAN
					ADF
					MARKER BEACON
					IFF
					MAD
					ALTIMETERS
					AUTO PILOT
					CABIN EXHAUST FAN
					DOPPLER
					AND OTHER SYSTEMS NORMALLY ENERGIZED FOR MINIMUM CREW EVOLUTIONS
NUMERICAL AREA GRADE		TOTAL POINTS			NUMERICAL AREA GRADE
					TOTAL POINTS

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*E. EMERGENCY PROCEDURES	ADJECTIVE AREA GRADE				F. LANDING AND POSTFLIGHT	ADJECTIVE AREA GRADE													
SUB-AREAS	Q	CQ	U	POINTS	SUB-AREAS	Q	CQ	U	POINTS										
*1. FIRE OF UNKNOWN ORIGIN					*1. PREPARATION FOR LANDING														
<i>TIMELY INVESTIGATION REPORT PROGRESS TO TACCO KNOWLEDGE OF EQUIPMENT AND CIRCUIT BREAKER LOCATION</i>					<i>CONDITION V SET</i>														
*2. DITCHING					*2. POSTFLIGHT DUTIES														
<i>TIMELY PREPARATION STATION PROPERLY RIGGED KNOWLEDGE OF DUTIES AND EXITS</i>					<i>COMPLETED ALL ASSIGNED POSTFLIGHT DUTIES</i>														
*3. BAILOUT					NUMERICAL AREA GRADE		TOTAL POINTS												
<i>TIMELY PREPARATION PARACHUTE AND EXIT LOCATION PROPER DONNING OF EQUIPMENT BAILOUT SIGNALS</i>					<table border="1"> <tr> <td>A. TOTAL ALL SUB-AREA POINTS</td> <td></td> </tr> <tr> <td>B. TOTAL NUMBER SUB-AREAS GRADED</td> <td></td> </tr> <tr> <td>C. EVALUATION NUMERICAL GRADE <math>\frac{A}{B}</math></td> <td></td> </tr> <tr> <td>** EVALUATION ADJECTIVE GRADE</td> <td></td> </tr> <tr> <td colspan="2">** (OPNAVINST 3710.7)</td> </tr> </table>					A. TOTAL ALL SUB-AREA POINTS		B. TOTAL NUMBER SUB-AREAS GRADED		C. EVALUATION NUMERICAL GRADE $\frac{A}{B}$		** EVALUATION ADJECTIVE GRADE		** (OPNAVINST 3710.7)	
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*4. OTHER EMERGENCY PROCEDURES																			
<i>SMOKE / FUME REMOVAL EXPLOSIVE / RAPID DECOMPRESSION BRAKE FIRE APU FIRE</i>																			
NUMERICAL AREA GRADE		TOTAL POINTS																	

REMARKS